ERRATA

Erratum to: “The Dynamics of a Droplet in a Capillary Constriction under Wave Excitation”
[*Fluid Dynamics* 51, 680 (2016)]

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Received October 24, 2016

DOI: 10.1134/S0015462816060156

On page 680 *allvella@gmail.com* should be read *allevella@gmail.com*.

On page 684 “With a small increase in ΔP_{crit} . . .” should be read “With a small increase in ΔP_{stat} . . .”.

On page 685 in the figure 4 “ μ_{oil} , MPa s” should be read “ μ_d , MPa s”.

On page 685 “... (Fig. 5), r is the capillary radius. . .” should be read “... (Fig. 5), r is the pore radius. . .”.

On page 685 “... stationary pressure difference Δ_{stat} . . .” should be read “... stationary pressure difference ΔP_{stat} . . .”.

On page 686 in the figure 7 left-hand diagram is (a) and right-hand diagram is (b).

On page 686 in the caption to Fig. 6 “and 12 mm³” should be read “and 12.6 mm³”.

On page 687 in the caption to Fig. 8 “ $\sigma = 0.0008$ ” should be read “ $\sigma = 0.008$ ”.

On page 687 “As follows from Figs. 8 and 7a. . .” should be read “As follows from Figs. 8 and 7b. . .”.

On page 687 “but for $\sigma = 0.0032$ N/m the droplet. . .” should be read “but for $\sigma = 0.032$ N/m the droplet. . .”.